

1. Record Nr.	UNINA9910454655403321
Titolo	Evolution of Tertiary mammals of North America . Volume 2 Small mammals, xenarthrans, and marine mammals // [edited by] Christine M. Janis, Gregg F. Gunnell, Mark D. Uhen [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2008
ISBN	1-107-17408-2 1-281-71713-4 9786611717131 0-511-40942-7 0-511-40806-4 0-511-40996-6 0-511-40732-7 0-511-54143-0 0-511-40887-0
Descrizione fisica	1 online resource (viii, 795 pages) : digital, PDF file(s)
Collana	Evolution of Tertiary mammals of North America ; ; v. 2
Disciplina	569/.097
Soggetti	Mammals, Fossil - North America Paleontology - Tertiary Animals, Fossil - North America
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Non-eutherian mammals -- pt. 2. Insectivorous mammals -- pt. 3. "Edentata" -- pt. 4. Archonta -- pt. 5. Glires -- pt. 6. Marine mammals.
Sommario/riassunto	This second volume completes the unique survey of North American Tertiary mammals, and covers all the remaining taxa not contained in Volume 1. It provides a complete listing of mammalian diversity over time and space, and evaluates the effect of biogeography and climatic change on evolutionary patterns and faunal transitions, with the distribution in time and space of each taxon laid out in a standardized format. It contains six summary chapters that integrate systematic and biogeographic information for higher taxa, and provides a detailed

account of the patterns of occurrence for different species at hundreds of different fossil localities, with the inclusion of many more localities than were contained in the first volume. With over thirty chapters, each written by leading authorities, and an addendum that updates the occurrence and systematics of all of the groups covered in Volume 1, this will be a valuable reference for paleontologists and zoologists.

2. Record Nr.	UNICAMPANIAVAN0065457
Autore	Cipolla, Carlo M. <1922-2000>
Titolo	La moneta a Milano nel Quattrocento : monetazione argentea e svalutazione secolare / Carlo M. Cipolla
Pubbl/distr/stampa	VIII, 67 p., VIII c. di tav. : ill. ; 24 cm
ISBN	88-85914-24-1
Edizione	[Roma : Istituto italiano di numismatica]
Descrizione fisica	Segue: Appendici.
Disciplina	332.494521
Soggetti	Moneta - Milano - Sec. 15
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910812211403321
Titolo	Dietary reference intakes : for calcium, phosphorus, magnesium, vitamin D, and fluoride // Standing Committee on the Scientific Evaluation of Dietary Reference Intakes, Food and Nutrition Board, Institute of Medicine
Pubbl/distr/stampa	Washington, D.C. : , : National Academy Press, , 1997 ©1997
ISBN	1-282-08209-4 9786612082092 0-309-52130-0 0-585-05374-X
Descrizione fisica	1 online resource (448 pages) : illustrations
Disciplina	613.2/85
Soggetti	Diet Nutrition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 325-374) and index.
Nota di contenuto	""Front Matter""; ""Preface""; ""Contents""; ""Summary""; ""1 Dietary Reference Intakes""; ""2 Calcium and Related Nutrients: Overview and Methods""; ""3 A Model for the Development of Tolerable Upper Intake Levels""; ""4 Calcium""; ""5 Phosphorus""; ""6 Magnesium""; ""7 Vitamin D""; ""8 Fluoride""; ""9 Uses of Dietary Reference Intakes""; ""References""; ""A Origin and Framework of the Development of Dietary Reference Intakes""; ""B Acknowledgments""; ""C Options for Dealing with Uncertainties""; ""D 1994 CSFII Adjusted Data for Calcium, Phosphorus, and Magnesium""; ""E Model for Estimating Calcium Intake for Desirable Calcium Retention"" ""F Biographical Sketches of Committee, Subcommittee, Panel Members and Staff""; ""Index""